SPE RESPONSE FO	OR CERTIFICATE OF CORRECTION		
DATE : 5-5-08	Paper No.:		
TO SPE OF : ART UNIT 286/	<u>-</u>		
SUBJECT Request for Certificate of Corr	ection on Patent No.: 7097267/10/653207		
A response is requested with respect to the accompanying request for a certificate of correction.			
Please complete this form and return with	th file, within 7 days to:		
Palm location 7580, Certificates of Correction Branch – South Tower – 9A22 If response is for an IFW, return to employee (named below) via PUBSCofC Team in MADRAS. With respect to the change(s) requested, correcting Office and/or Applicant's errors, should the patent read as shown in the certificate of correction (COCIN)? No new matter should be introduced, nor should the scope or meaning of the claims be changed.			
		Discrependency with Claims.	Shall the be on tend ?
		Thank You For Your Assistance	Certificates of Correction Branch Tel. No. 703-305-8309
The request for issuing the above-ide Note your decision on the appropriate box.	ntified correction(s) is hereby:		
2 Approved	All changes apply.		
☐ Approved in Part	Specify below which changes do not apply.		
☐ Denied	State the reasons for denial below.		
Comments:			
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PTOL-306 (REV. 7/03)

SPE Art Unit
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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

US 7,097,267 B2

DATED

August 29, 2006

INVENTOR(S) :

KATO, ET AL.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 14:

Lines 65-67, claim 4 should read -- The method according to claim 1, wherein in the first mode, the area expressing maximum density with regard to the prescribed color is printed using ink droplets of the first volume without using ink droplets of the second volume.--.

COLUMN 17:

Line 59, "claim 8," should read --claim 12,--. Line 61, "using" (second occurrence) should be deleted.

MAILING ADDRESS OF SENDER:

FITZPATRICK, CELLA, HARPER & SCINTO 30 Rockefeller Plaza New York, New York 10112-3800 (212) 218-2100 - Telephone (212) 218-2200 - Facsimile PATENT NO. <u>US 7,097,267</u> B2

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